

Fig. 1

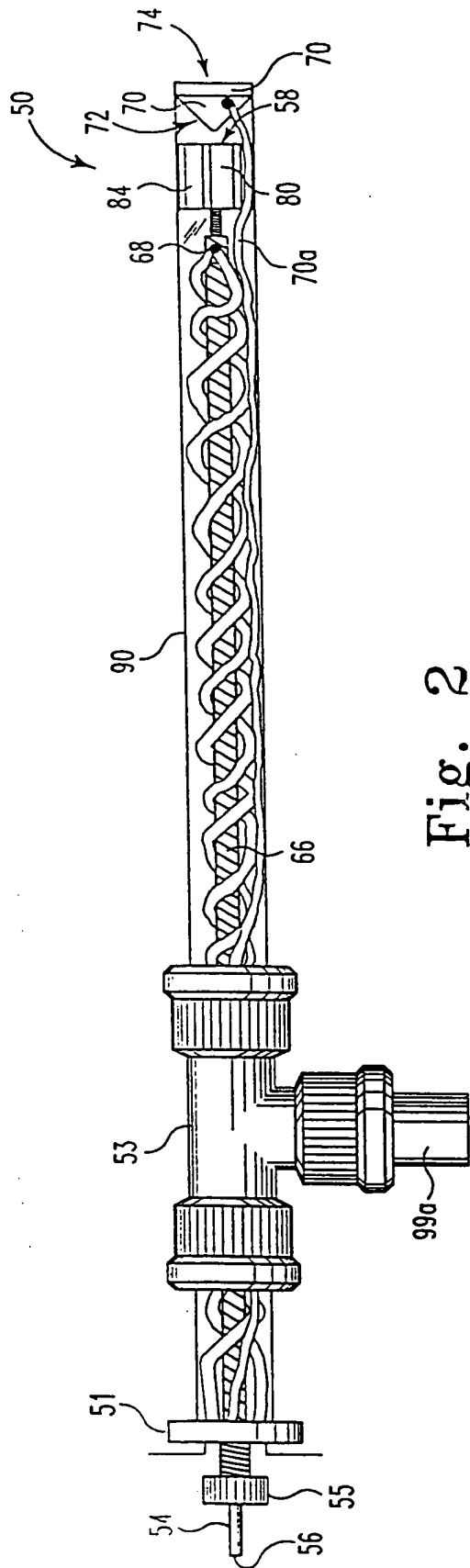


Fig. 2

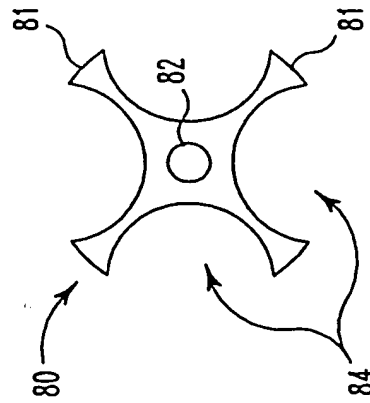


Fig. 3

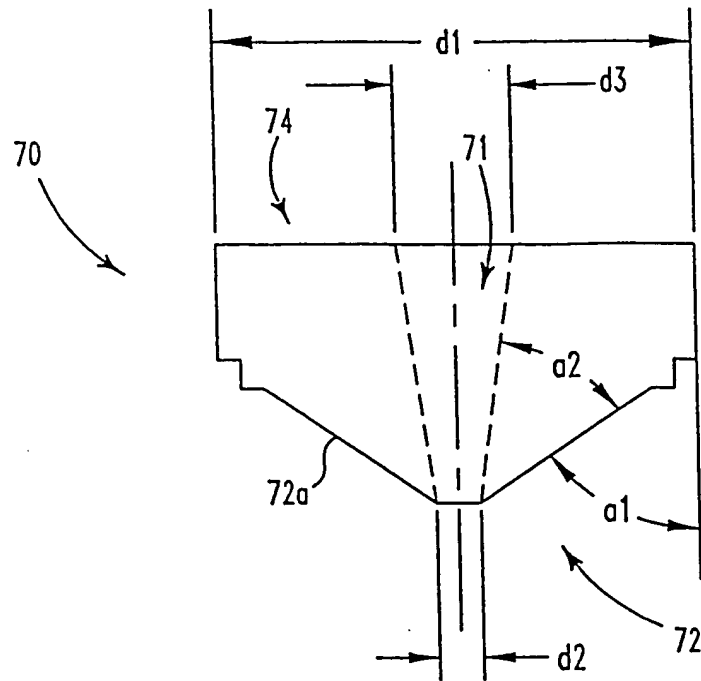


Fig. 4

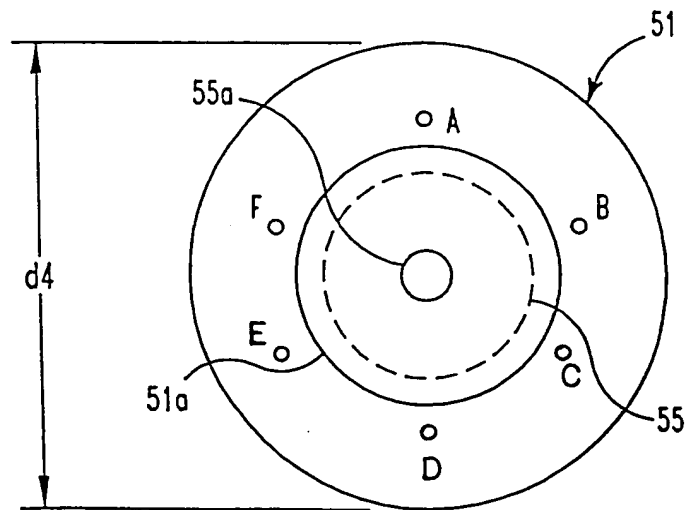
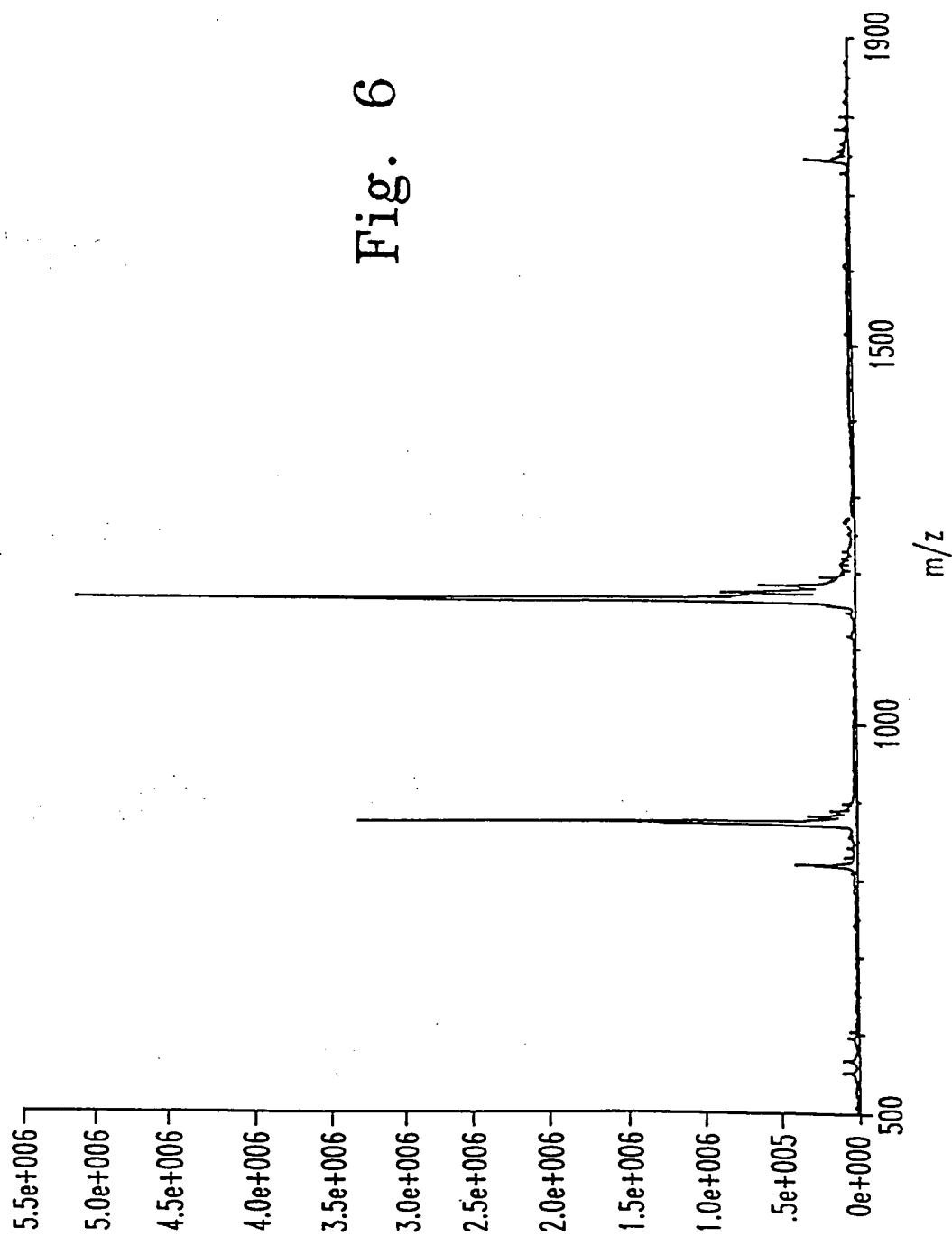
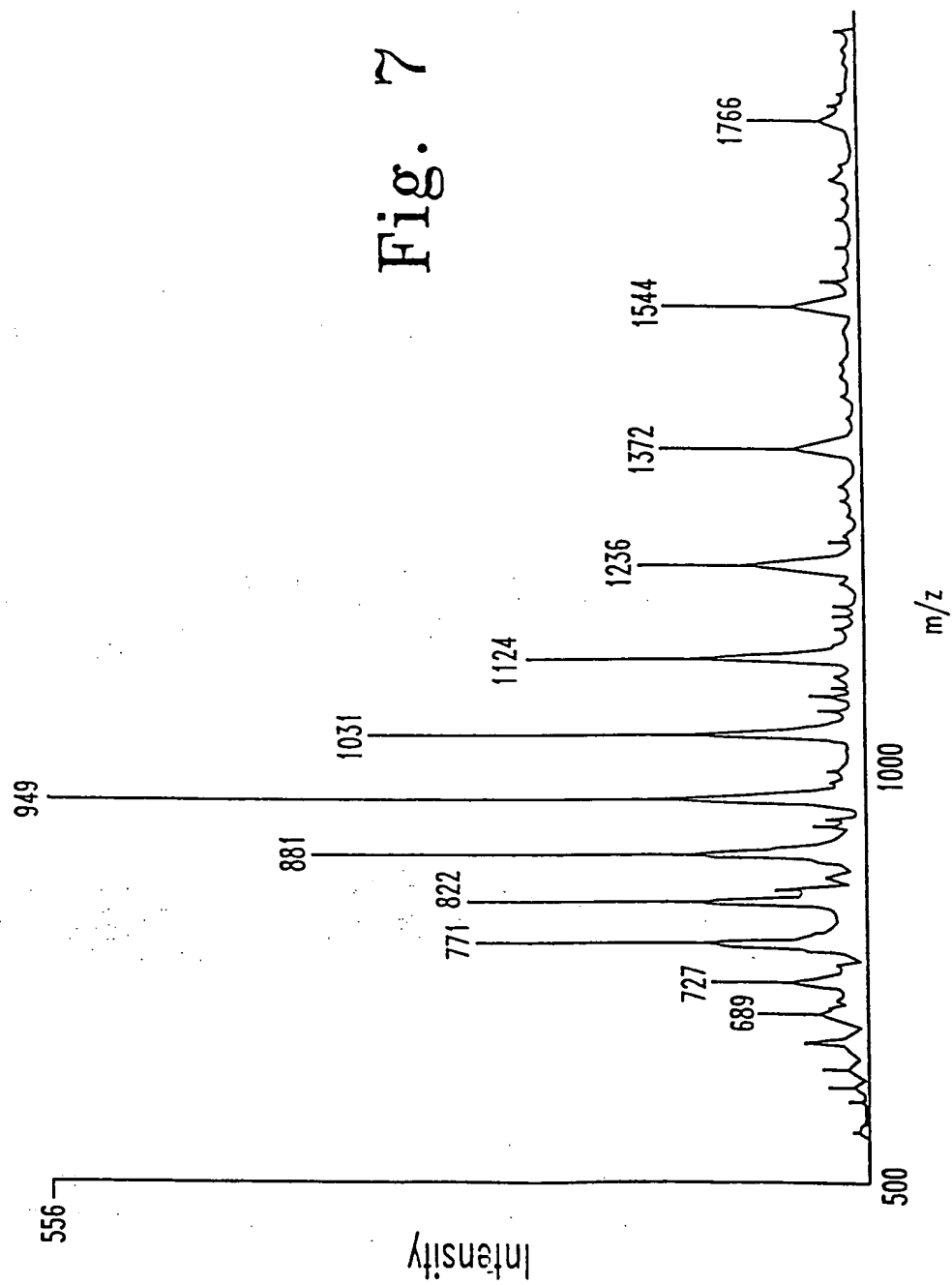


Fig. 5

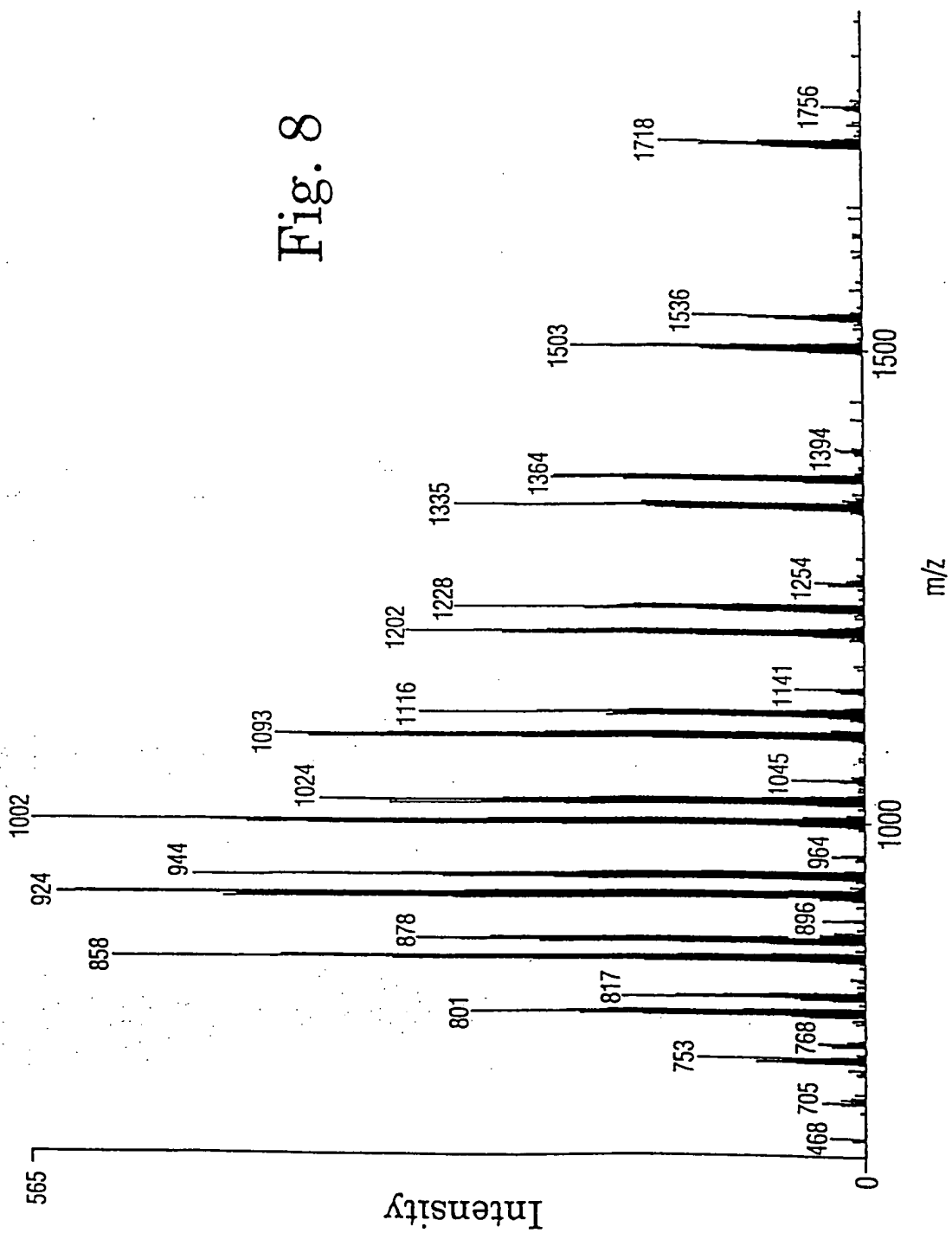
Fig. 6





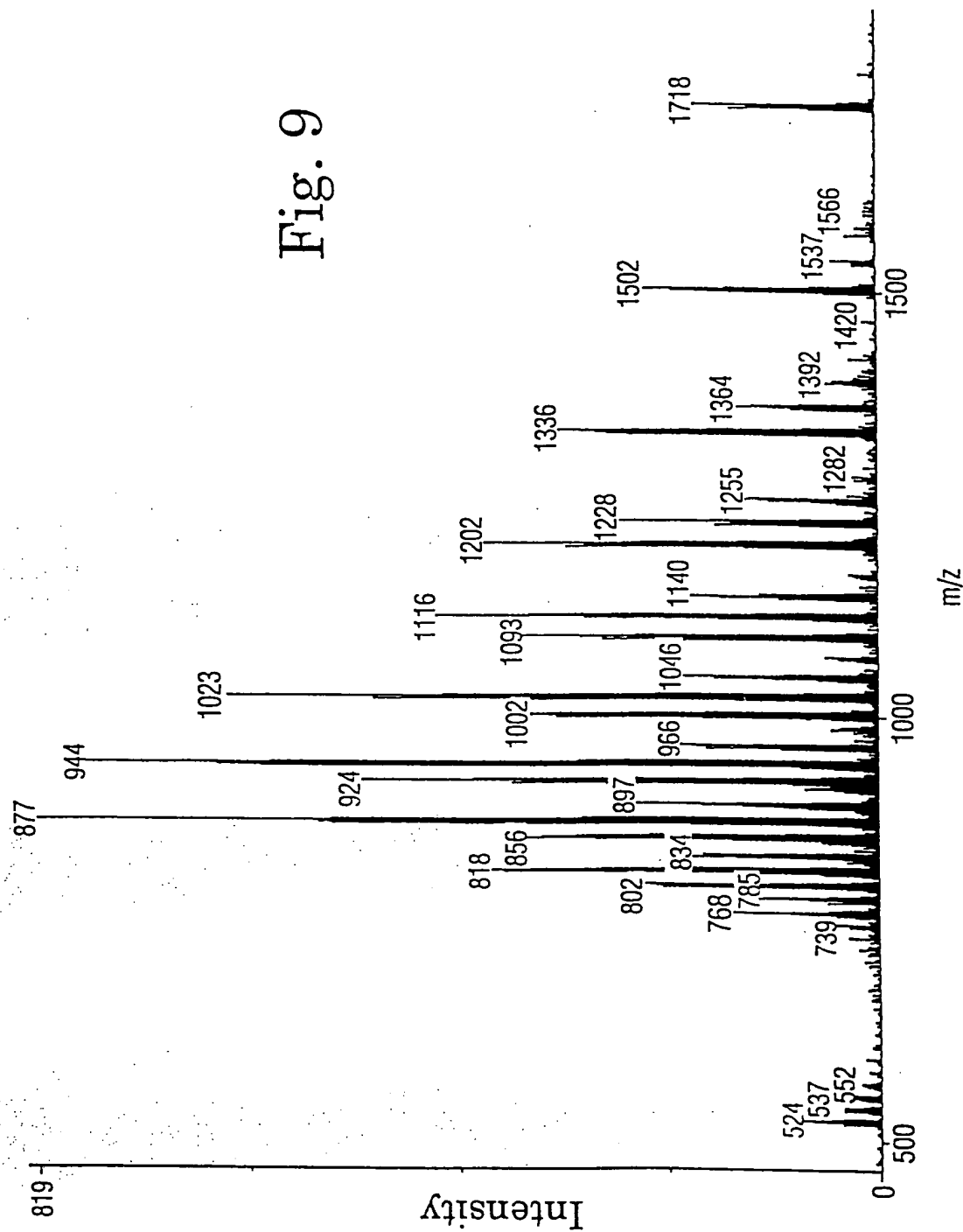
Tuna Heart Cytochrome c with 18-Crown-6 (1:1)

Fig. 8



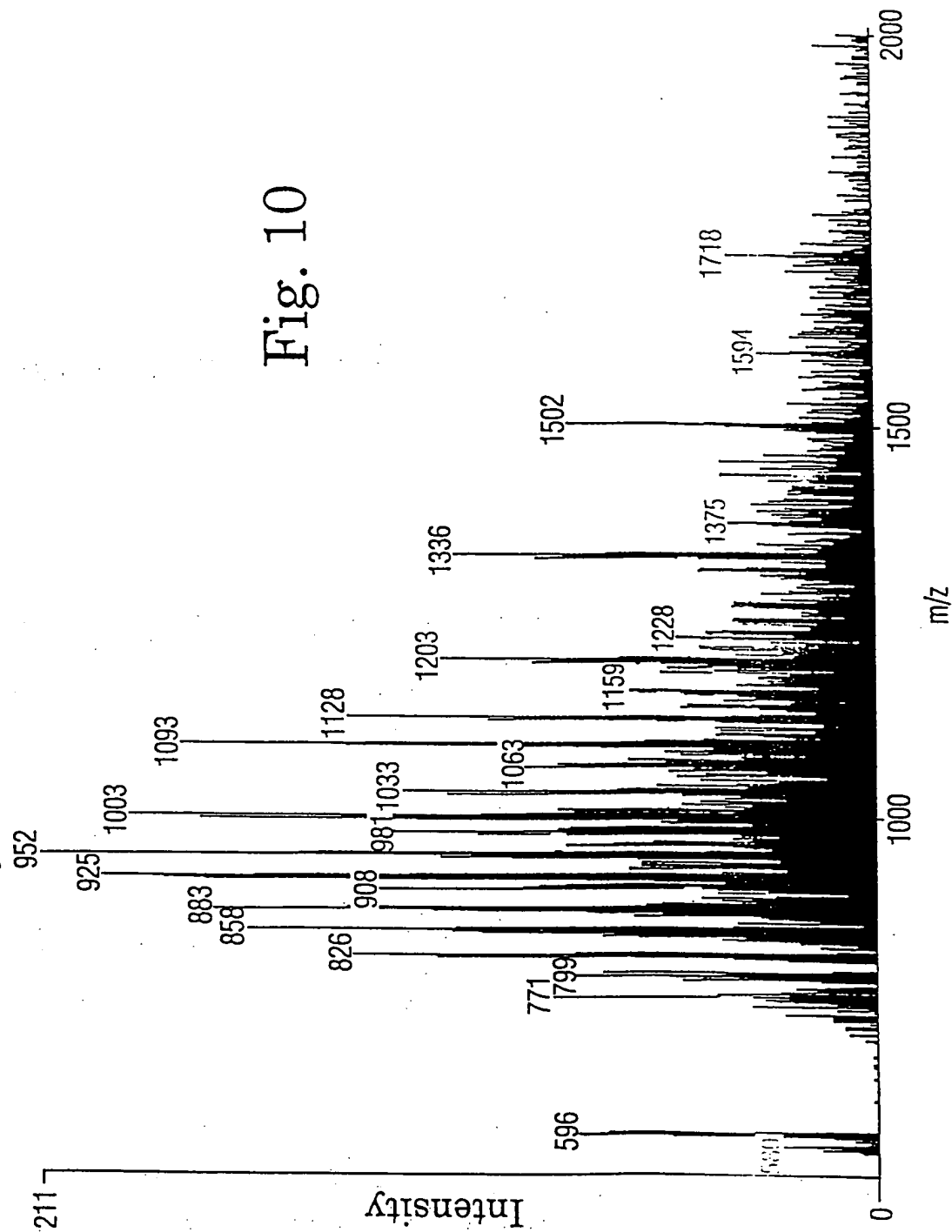
Tuna Heart Cytochrome c with 18-Crown-6 (68:1)

Fig. 9

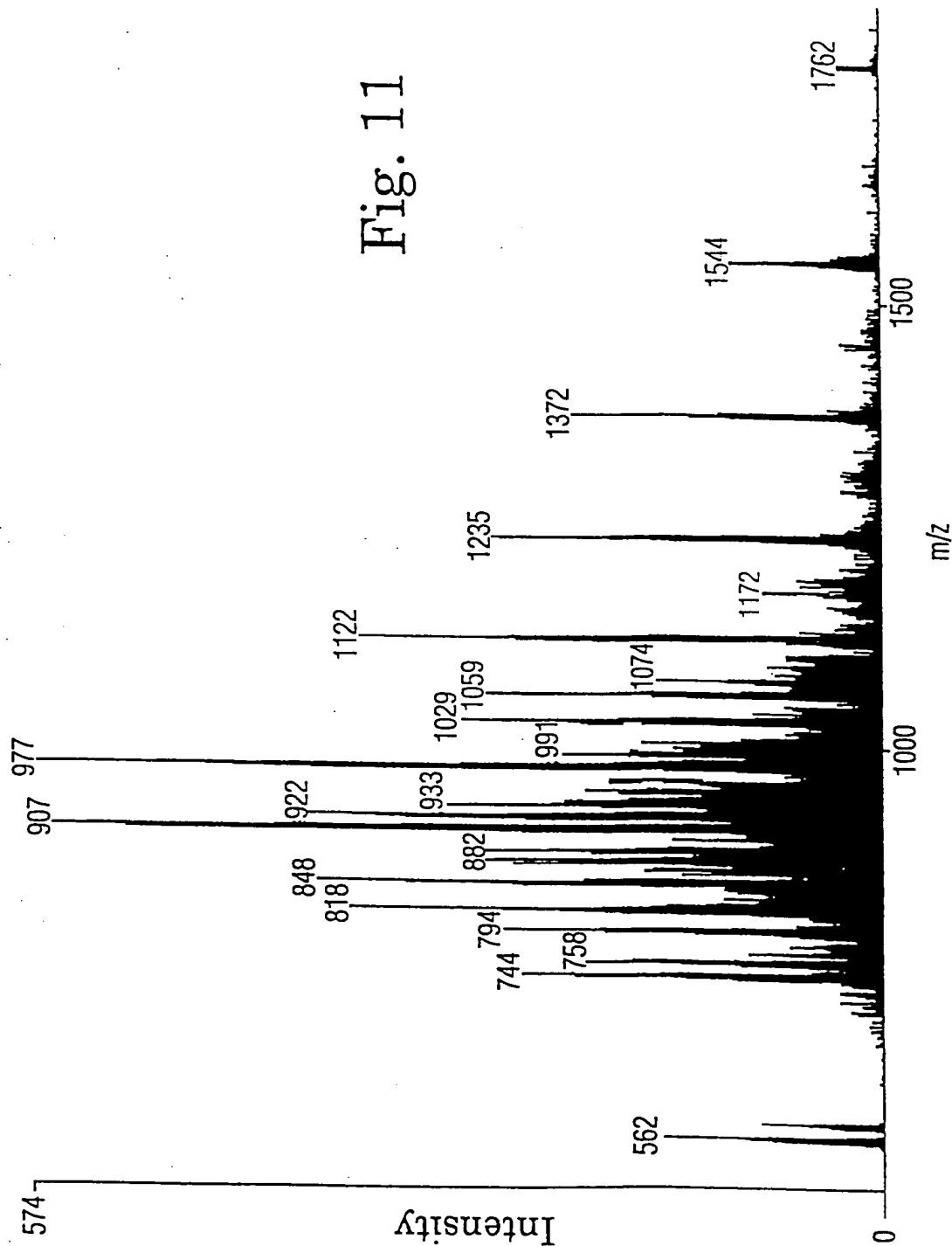


Tuna Heart Cytochrome c with Dicyclohexano-18-Crown-6 (75:1)

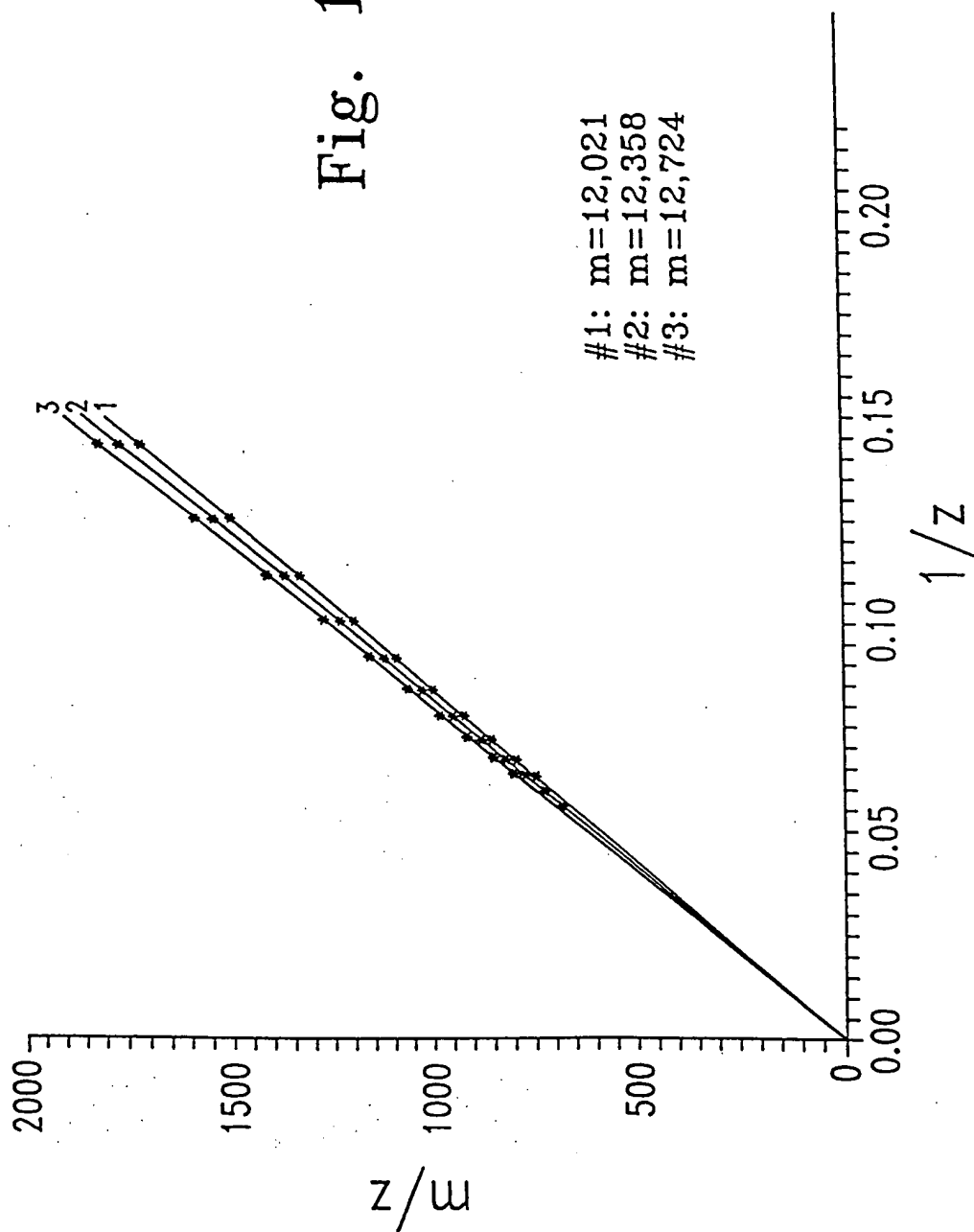
Fig. 10



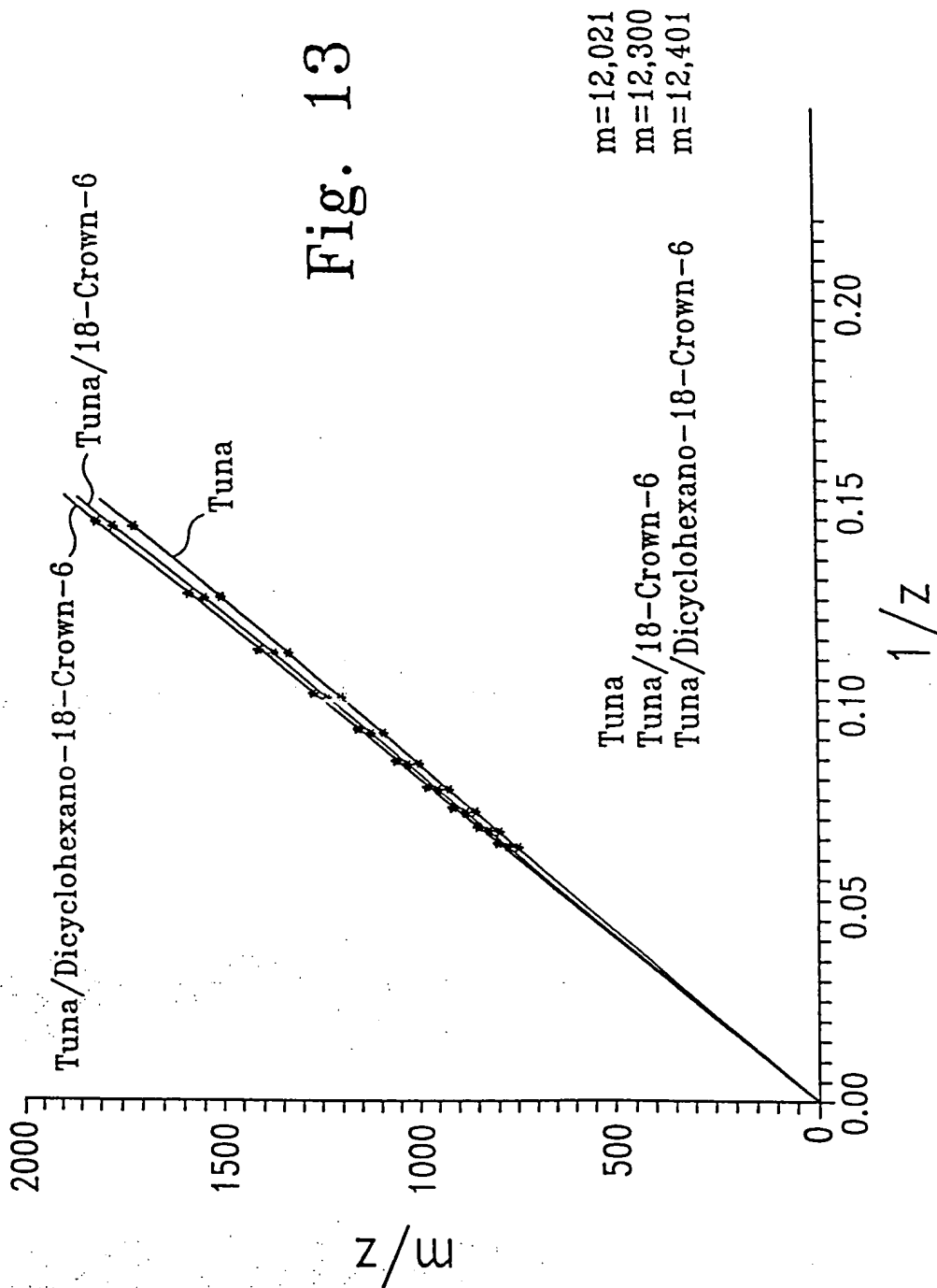
Horse Heart Cytochrome c with Dibenzo-18-Crown-6 (~85:1)



Tuna Heart (1), Horse Heart (2), Yeast (3) Cytochrome c's

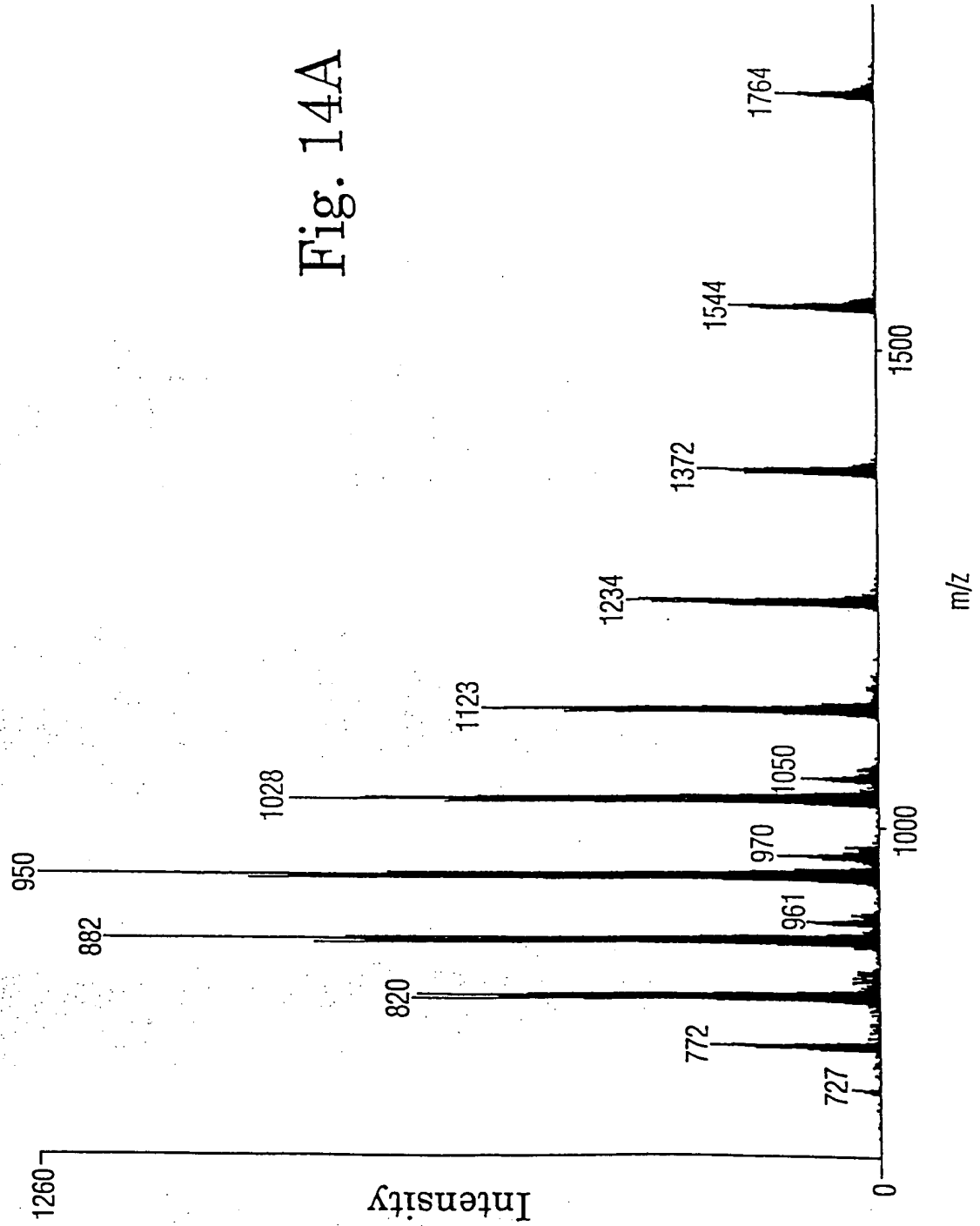


Tuna Heart Cytochrome c



Horse Heart Cytochrome c with 18-Crown-6 (1:1)

Fig. 14A

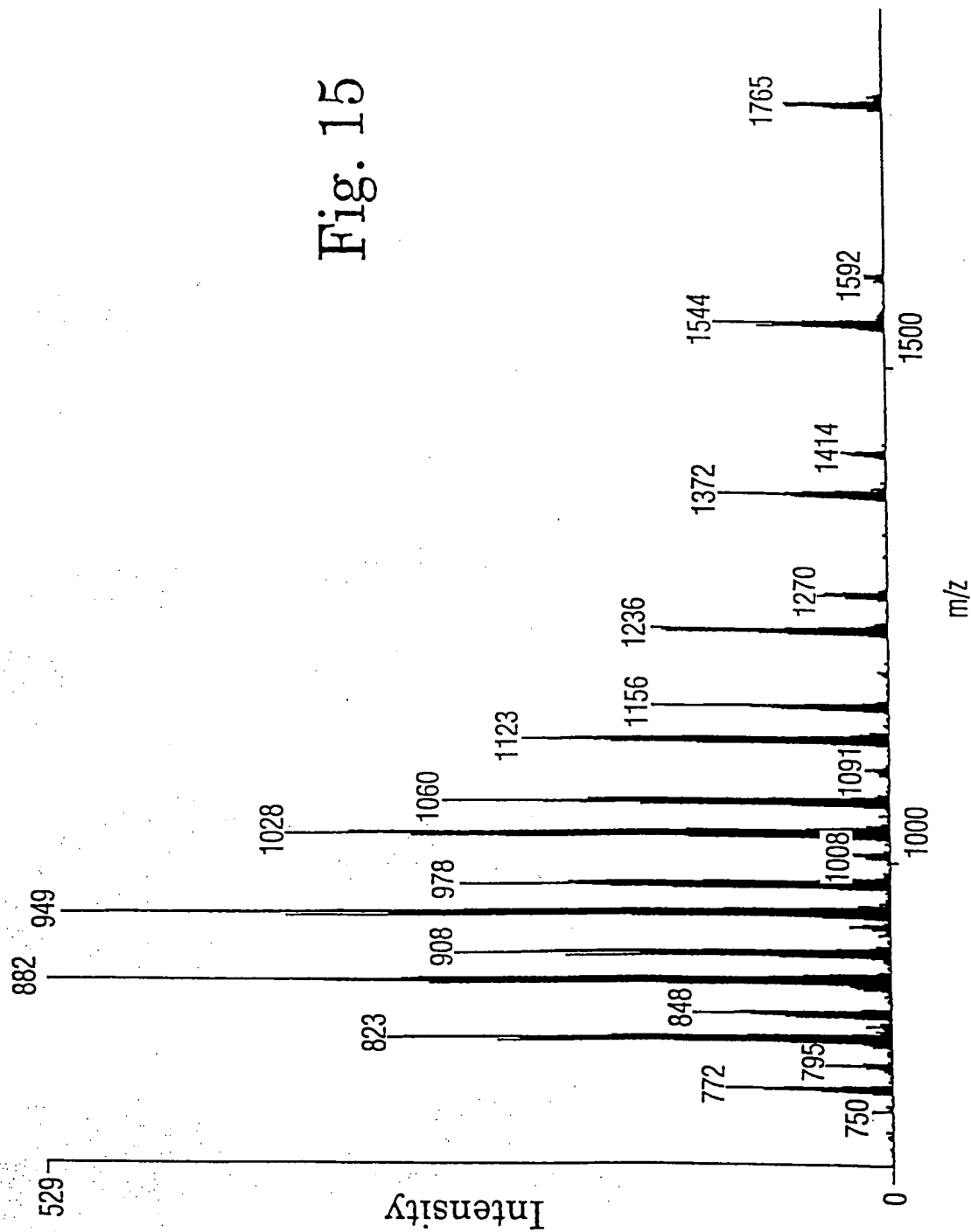


Horse Heart Cytochrome c with 18-Crown-6 (2:1)



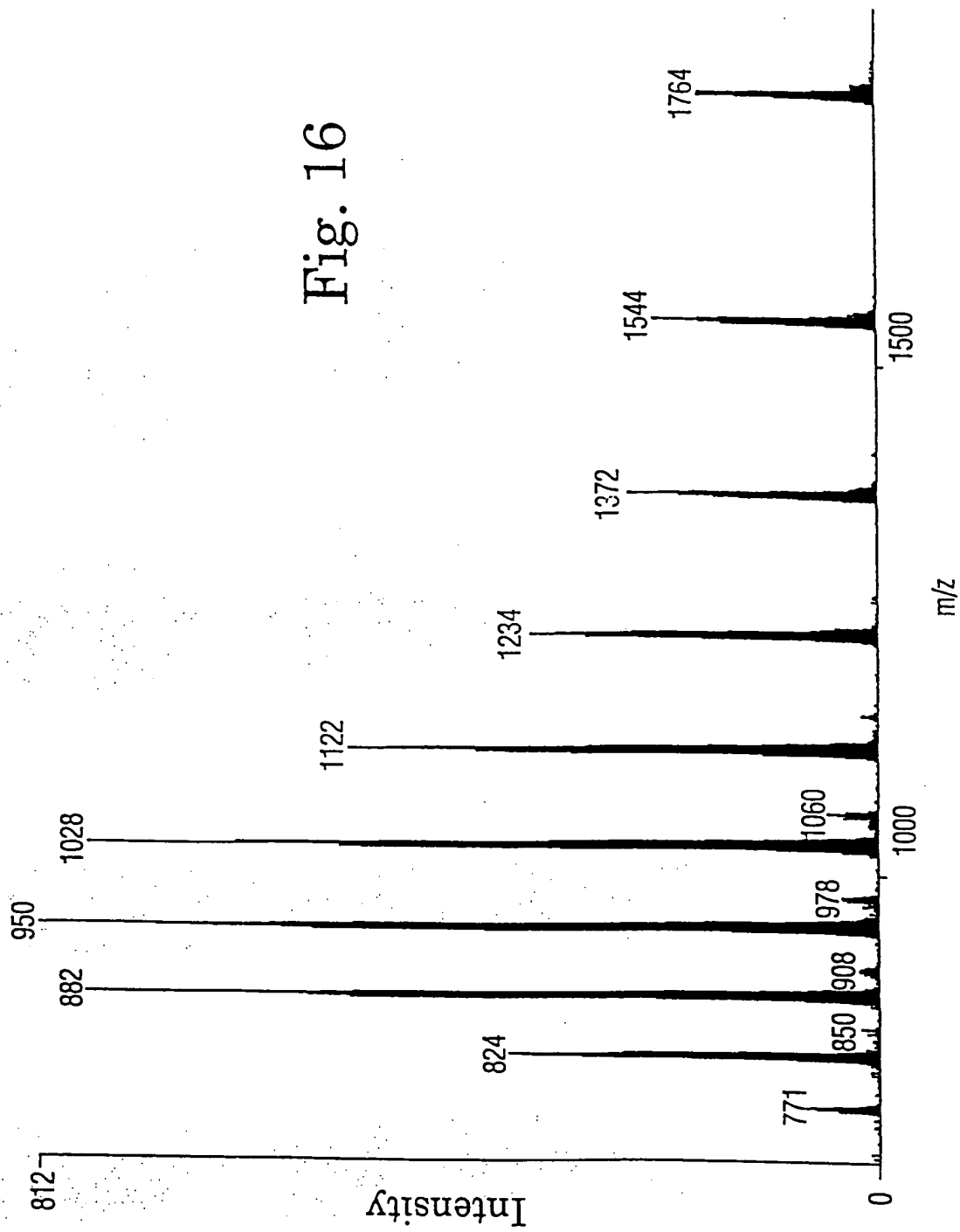
Horse Heart Cytochrome c with Dicyclohexano-18-Crown-6 (1:1)

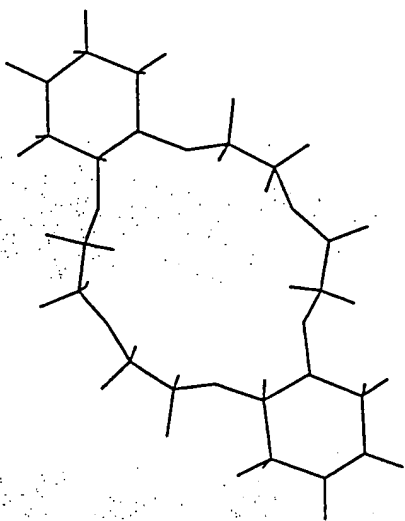
Fig. 15



Horse Heart Cytochrome c with Dibenzo-18-Crown-6 (1:1)

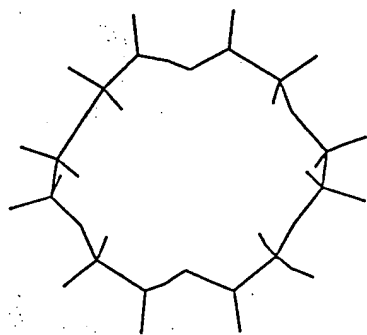
Fig. 16





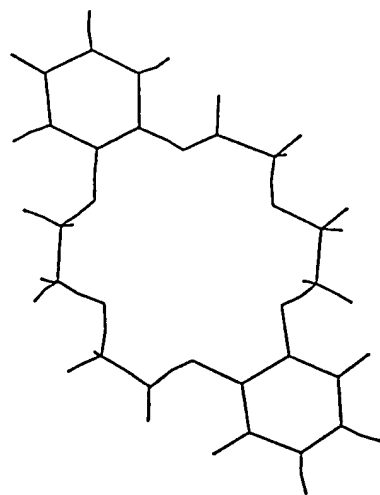
Dicyclohexyl-18-crown-6

Fig. 17A



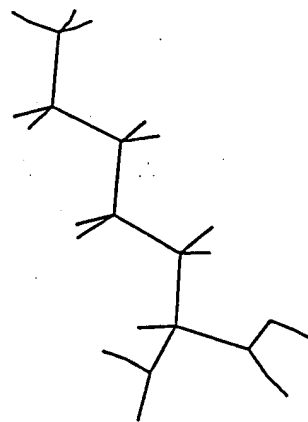
18-crown-6

Fig. 17B



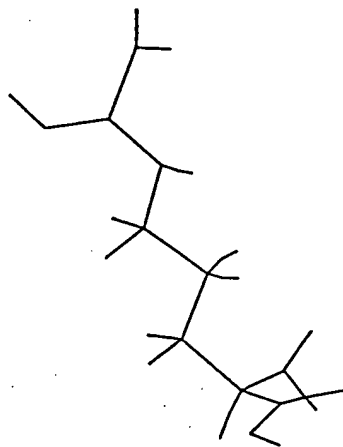
Dibenzo-18-crown-6

Fig. 17C



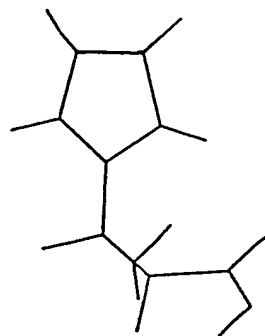
Lysine⁺

Fig. 18A



Arginine⁺

Fig. 18B



Histidine⁺

Fig. 18C

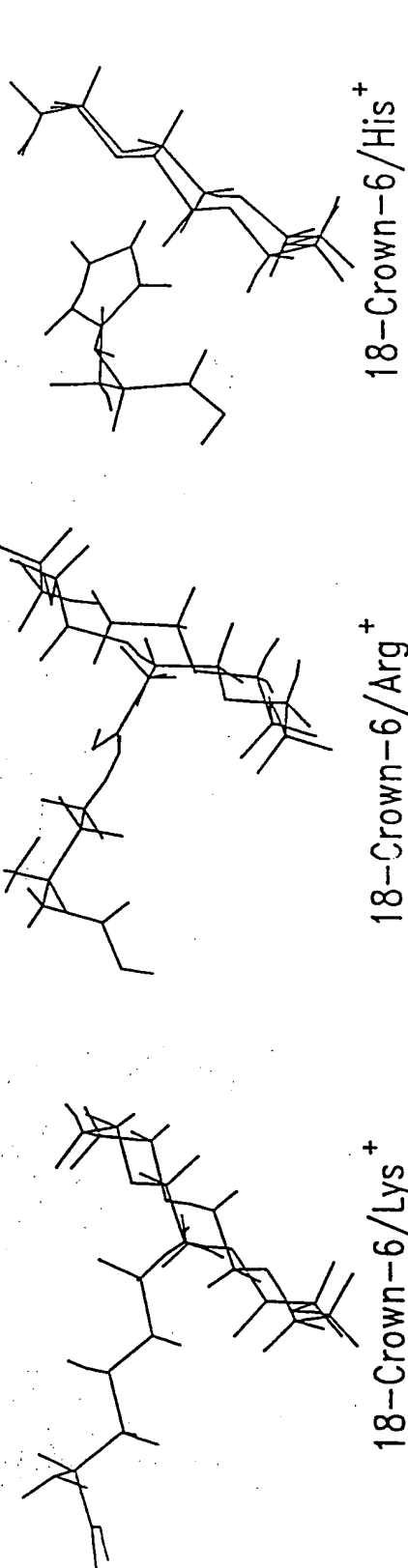


Fig. 20A

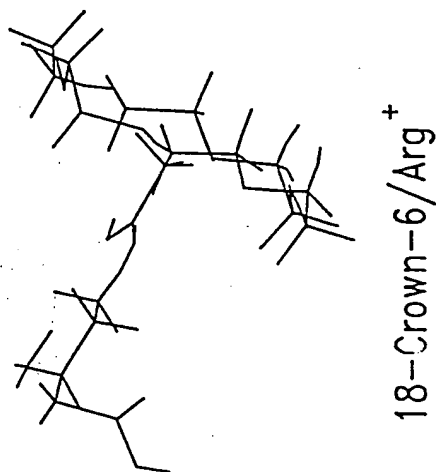


Fig. 20B

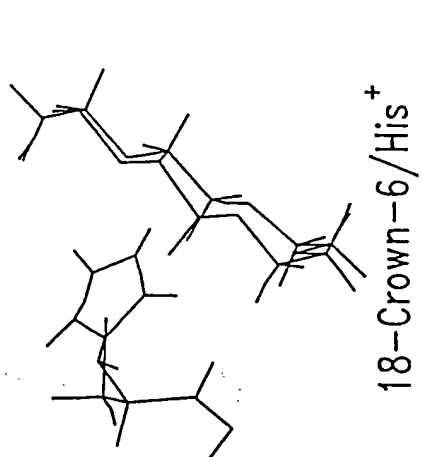


Fig. 20C

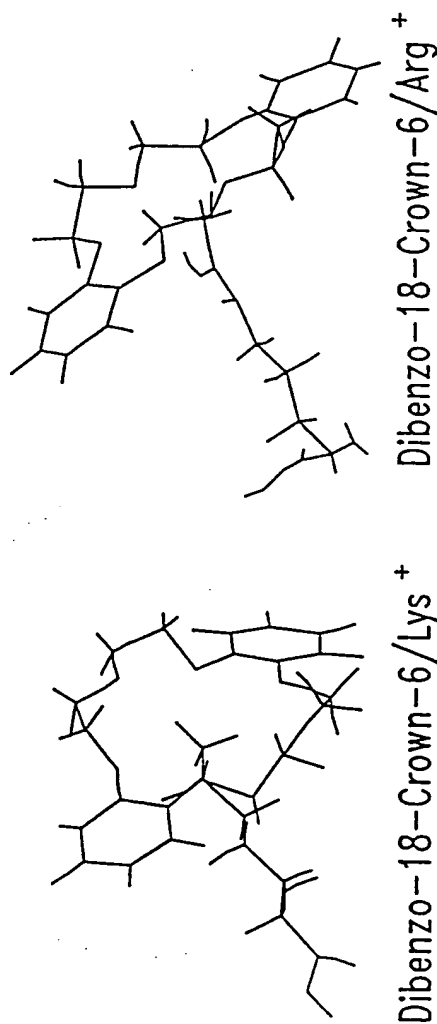


Fig. 20D

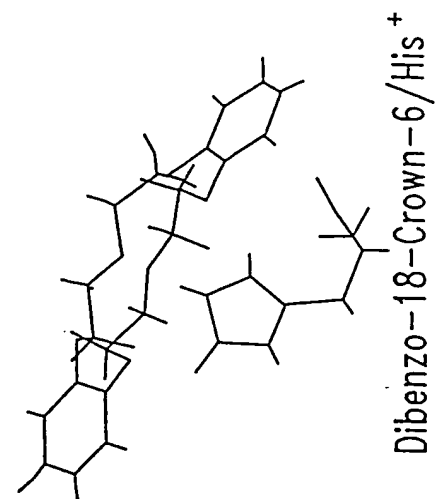


Fig. 20E

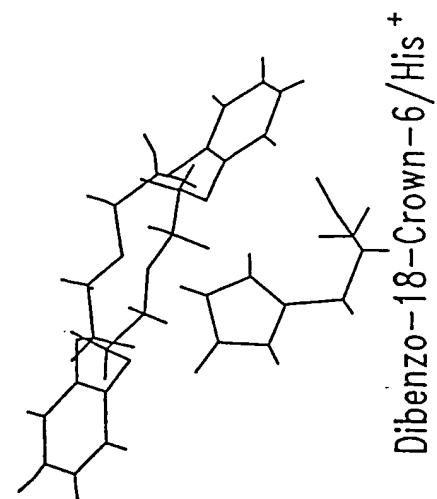


Fig. 20F

Experimental vs. Calculated Binding of Crowns to Cytochrome c

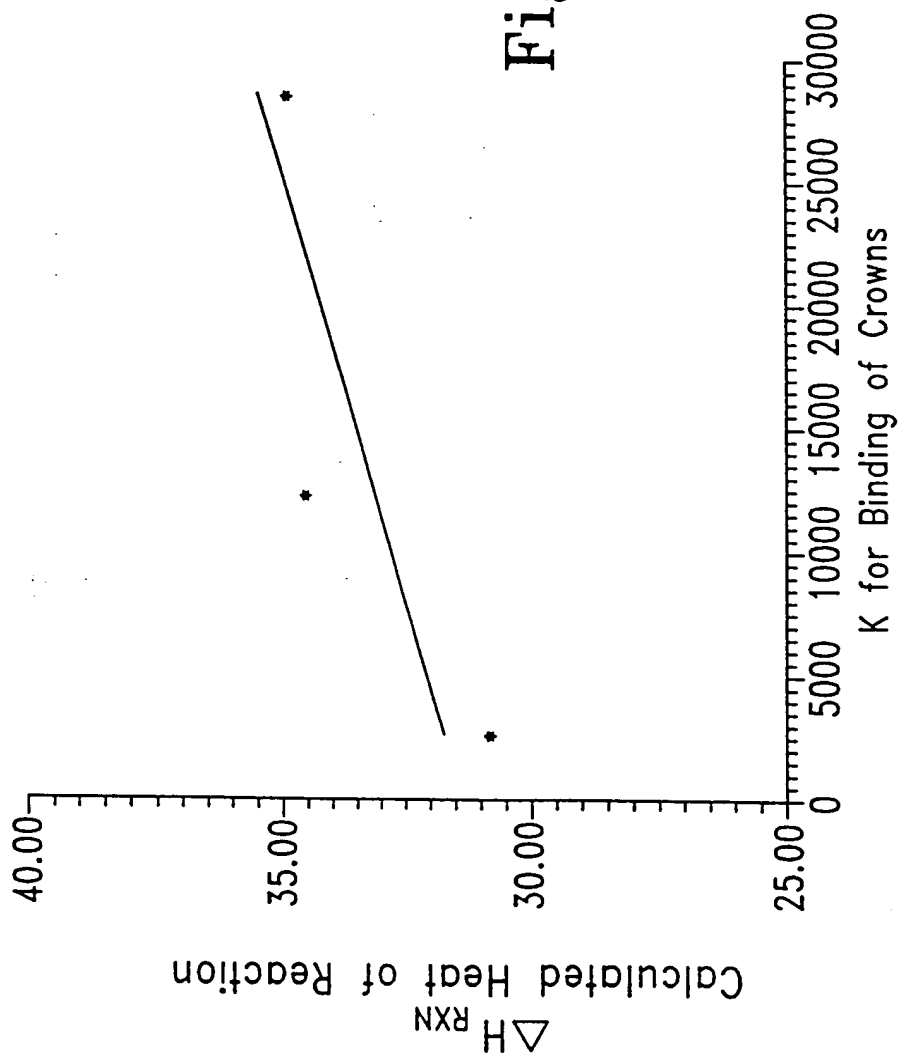


Fig. 21

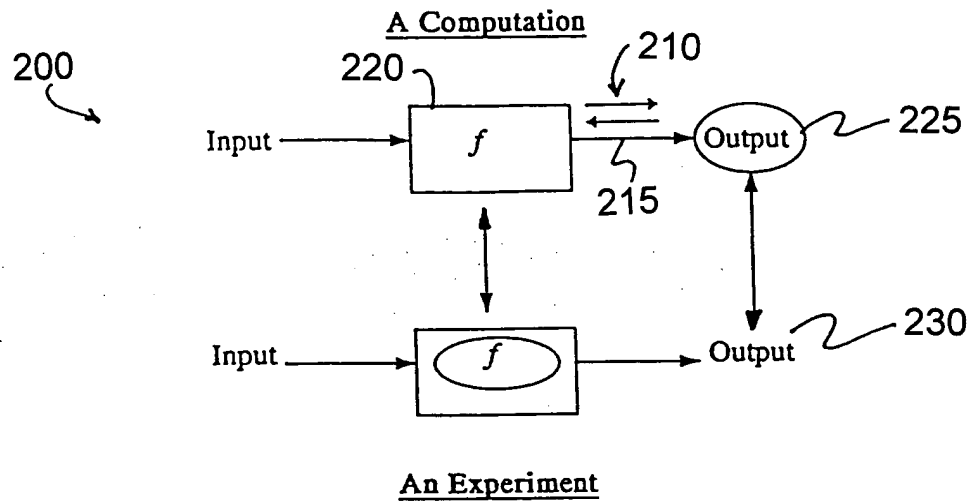


FIG. 22